Sri Venkatesa Perumal College of Engineering and Technology, Puttur

AUTONOMOUS-NAAC ACCREDITED
Puttur-517583, Andhra Pradesh

Department of Electronics & Communication Engineering

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OUR INSPIRATION

Dr. Ravuri
Venkataswamy
Chairman

Mr. Ravuri Balaji
Vice-Chairman

ABOUT COLLEGE

Sri Venkatesa Perumal College of Engineering (SVPP), Puttur, Tirupati, Chittoor (dt.), A.P was established in 2001, and is Promoted by TAMILIAN EDUCATION ACADEMY.

Since its inception, it has transformed itself into a truly premier integrated interdisciplinary technological institute spread in an area 25 acres , accommodating well ventilated classrooms, state-of-the art labs, well maintained outdoor & indoor sports and games facilities.

SVPP is affiliated to Jawaharlal Nehru Technological University Anatapuramu (JNTUA); ISO 9001-2000 certified, approved by the All India Council for Technical Education (AICTE), New Delhi; and Accredited by NAAC with 'A' grade. The departments of Computer Science and Engineering (CSE), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE), are all accredited by the National Board of accreditation (NBA), New Delhi during 2012-13. SVPP Offers 5 Under graduate courses with a total intake of 540 seats, in addition it also offers 7 Post graduate Engineering courses with an intake of 18 in specialization. Besides it offers 2 PG courses namely MBA with an intake of 120 seats and MCA with an intake of 60. The campus is enabled with WiFi. Central library equipped with Audio-Visual Theatre, Digital Library, Good number of text books and journals of national and international repute. A fleet of 20 luxurious buses connecting the college from various places in the district.

70% of the Faculty on payroll was ratified by the affiliating University. Hence, SVPP recruits only distinguished academicians, research scientists and experienced faculty who have been carefully chosen through a search from a pool reputed organizations.

Our computing and engineering laboratories and workshops are equipped to meet all commercial and industrial standards and these facilities are available both in and out of class time for the students. Research centers use latest software such as AutoCAD, CATIA, Pro/E, MATLAB, VHDL, IBM Rational Rose, and so on. Students not only benefit from excellent teaching and research facilities, but also from strong links with the industry. Collaborative MOU's with companies such as Infosys, Cyient, Wipro, Zenopsys & ERDL not only help us remain at the forefront of technological advances, but also ensure that we keep pace with employers' changing expectations.

Our focus on employment runs through everything that we do and we will actively support you in your search for internships during your study.

SVPP also enjoys geographical advantage, as it is well connected by air, rail and road. The Campus is situated on Chennai – Bangalore Highway and is 20 Minutes drive from Tirupati Airport. In a lush green and pollution free environment.

PRINCIPAL'S DESK

Greetings from Dr.N.Sudhakar Reddy,
Dr.N.Sudhakar Reddy, as Principal of SVPCET, has always been a very proactive person and has involved himself in all the activities of the college. He displayed a keen interest in the affairs of the college and being a student-friendly person is avidly interested in the academic progress of the students and staff.

He completed his Ph.D at VEL TECH ,Chennai. He took up academic pursuit and has more than 14 years of academic, research and administrative experience. He served in an array of designations like Asst. Professor, Assoc. Professor, Professor and HOD at GATES Institute of Technology, Gooty, Sri Venkateswara College of Engineering, Chittoor, Sir Vishveshwariah institute of science and Technology, Madanapalli, Global College of Engineering & Technology, Kadapa, Madina Engineering College, Kadapa. Above all, he took up a mission to ignite the young minds so as to nurture the students with the potential to reach greater horizons. He strongly believed in himself, his mentors, peers and team.

He holds memberships in Indian Society for Technical Education (ISTE) and IAENG. He published more than 35 research papers in several national and international journals and conferences.

Thank you.

Best Wishes!
Principal
Dr.N.Sudhakar Reddy

Dr.N.Sudhakar Reddy
Principal

COLLEGE VISION

- Sri Venkatesa Perumal College of Engineering & Technology is dedicated for carving the youth as dynamic, competent, valued and knowledgeable professionals who shall lead the Nation to a better future.

DEPARTMENT VISION

- To become a center of excellence in Electronics and Communication Engineering and provide necessary skills to the students to meet the challenges in industry and society.

COLLEGE MISSION

- Providing Quality Education, student – centered teaching – learning processes and state–of–art infrastructure for professional aspirants hailing from both rural and urban areas.
- Imparting technical education that encourages independent thinking, develops strong domain of knowledge, hones contemporary skills and positive attitudes towards holistic growth of young minds.
- Evolving the Institution into a Center of Academic and Research Excellence

DEPARTMENT MISSION

- M1: Provide congenial academic ambience with necessary infrastructure and learning resources.
- M2: Inculcate confidence to face and experience new challenges from industry and society.
- M3: Ignite the students to acquire self-reliance in the latest technologies.
- M4: Foster Enterprising spirit among students.

Events

FIESTA PROGRAM

The FIESTA PROGRAM was celebrated on 05 April 2018. Mr. Ravuri Balaji,Vice Chairman was the Chief Guest and Dr. Ravuri Venkataswamy Chairman was the Guest of Honour.special guests are kajala agrawal and hyper adhi . Chairperson & Principal distributed awards to the students for their outstanding performances besides Staffs and Students were awarded for their achievements in Sports.

SVPCET FIESTA 2K18 (05-04-2018)

Technical Fest

One day National Level Technical Fest Was held on September 15,2018. Dr.N.Sudhakar Reddy,Principal and **Mr. Ravuri Balaji**,Vice Chairman inaugurated the programme. Students from various colleges participated in Project Presentation, Poster Presentation, Technical quiz and Project expo and exhibited their unique talents of budding engineers. Winners and runners were given mementos and cash prizes by the Principal.
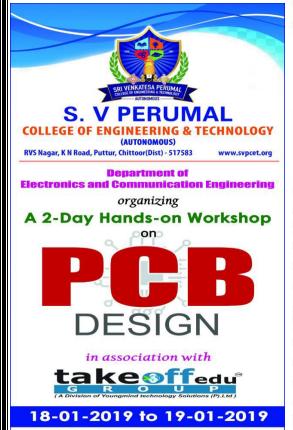

Technical Fest((08.03.**2018)**

AWARD WINNERS

S.NO.	NAME OF THE STUDENT	ENROLMENT NUMBER	YEAR	PRIZE	NATIONAL/ INTERNATIONAL	EVENT NAME	TITLE	VENUE	DATE	PAPER TITLE
1	B. Nalini	15G01A0403	IV	II-PRIZE	NATIONAL	AVISKHAR-2019	PAPER PRESENTATION	SRIT, TIRUPATHI	9-Mar-19	SMART RATION CARD USING RFID AND GSM
	D.Ramya	15G01A0413	IV	II-PRIZE	NATIONAL	AVISKHAR-2019	PAPER PRESENTATION	SRIT, TIRUPATHI	9-Mar-19	
2	KAIYYALA SANDHYA	16G01A0461	III	II-PRIZE	NATIONAL	AMPLE 2K19	PAPER PRESENTATION	SVCE,TIRUPATHI	15-Feb-19	AUTOMATIC PET FEED WITH MONITORING SYSTEM
	M RAMYA	16G01A0479	III	II-PRIZE	NATIONAL	AMPLE 2K19	PAPER PRESENTATION	SVCE,TIRUPATHI	15-Feb-19	
3	SHAIK AALIYA	16G01A04D6	III	III-PRIZE	NATIONAL	SIDDARTHA QUEST 2K19	PAPER PRESENTATION	SISTK,PUTTUR	2-Mar-19	THE REAL TIME MONITORING OF WATER QUALITY IN IoT ENVIRONMENT
	THOGARAKUNTA RAJIYA	16G01A04E1	III	III-PRIZE	NATIONAL	SIDDARTHA QUEST 2K19	PAPER PRESENTATION	SISTK,PUTTUR	2-Mar-19	
4	KUMMARI HARI	17G01A0487	II	III-PRIZE	NATIONAL	PRAGNA 2K19	PAPER PRESENTATION	VIT,CHITTOOR	22-Mar-19	SMART HELMET
	M SAFIYA KOWSAR	17G01A0495	II	III-PRIZE	NATIONAL	PRAGNA 2K19	PAPER PRESENTATION	VIT,CHITTOOR	22-Mar-19	

Workshops/Conferences/Symposiums/Guest lectures

   The department of Electronics and Communication Engineering at Sri Venkatesa Perumal College of Engineering and technology organized a 2 – Days Hands on workshop entitled as 'PCB Design fundamentals' on 18th to 19st July 2019 in association with APSSDC. We have organized this workshop to provide our II –Tech (ECE) students a widespread knowledge and understanding of practical PCB Designing.

ఇంజినీరింగ్ విద్యార్థులు టెక్నాలజీని అందిపుచ్చుకోవాలి

ఎస్వీపీసెట్ ప్రిన్సిపల్ డాక్టర్ నవీన్ కిలారి

పుత్తూరు, న్యూస్టుడే: ఇంజినీరింగ్ విద్యార్థులు టెక్నాలజీని అందిపుచ్చుకో వడం ద్వారా భవిష్యత్తులో మంచి అవకాశాలు ఉంటాయని శ్రీవెంకటేశపెరు మాల్(అటానమస్) ఇంజినీరింగ్ కళాశాల ప్రిన్సిపల్ డాక్టర్ నవీన్ కిలారి పేర్కొ న్నారు. శుక్రవారం పుత్తూరులోని ఎస్వీపీసెట్లో ద్వితీయ సంవత్సరం ఈసీఈ విభాగం ఆధ్వర్యంలో పీసీబీ డిజైన్పై రెండు రోజులు పాటు నిర్వహించే వర్క్ షాపును ఆయన జ్యోతి వెలిగించి ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రస్తుతం విద్యార్థులు కోడింగ్పై దృష్టి సారించాలన్నారు. తద్వారా వివిధ రకాల టెక్నాలజీపై పట్టు సాధించవచ్చున్నారు. అలాగే విద్యార్థులు సర్క్యూట్ బోర్డు డిజైన్ గురించి ప్రయోగపూర్వకంగా విద్యార్థులు తెలుసుకొడా నికి ఇలాంటి వర్క్షాపులు ఎంతగానో ఉపయోగపడతాయన్నారు. ఈ టెక్నా లజీ ప్రత్యేకంగా ఎలక్ట్రానిక్ టాయ్ తయారీకి చాలా అవసరమన్నారు. ఈ టెక్నాలజీని ఉపయోగించి వివిధ కంపెనీల స్టార్టప్ కంపెనీలు ప్రారంభించ వచ్చున్నారు. విద్యార్థులు ప్రభావితంగా చదువుకోవడంవల్ల భవిష్యత్తులో మంచి అవకాశాలు వస్తాయన్నారు. ఈ కార్యక్రమంలో ఈసీఈ విభాగాధిపతి డాక్టర్ సుధాకర్రెడ్డి, అధ్యాపకులు బాలసుబ్రమణి, శ్రీనివాసరావు, శంకర్బాబు, వర్క్షాపు కన్వీనర్ కుమార్, పిపి నాగరాజారావు, విద్యార్థులు పాల్గొన్నారు.

శ్రీవెంకటేశ పెరుమాల్ ఇంజినీరింగ్ కళాశాలలో వర్క్షాపును ప్రారంభిస్తున్న ప్రిన్సిపల్ డాక్టర్ నవీన్ కిలారి

    The indispensable and pervasive knowledge of electronic circuits will give the students an insight to their practical approach and also evokes innovative thinking.

    The department of Computer Science and Engineering at Sri Venkatesa Perumal College of Engineering and technology organized a 2 – Days Hands on workshop entitled as "Python Basics" Organized by Dept of CSE Under Computer Science Technical Association (CSTA) on 18th, August 2019 to 19th , January 2019 in association with APSSDC. We have organized this workshop to provide our III – B. Tech (CSE) students a widespread knowledge and understanding of practical knowledge on new programming language will give the students an insight to their practical approach and also evokes innovative thinking.

❖ **Basics of software designing at Centre 2 with Proteous Software:**

S.NO	Name of the event/workshop/seminar/	Date of event	Duration	Number of students participants	Name of the industrial persons with details
1	Tech Mahindra-Business management	3/01/2018	1 days	72	MrNagarjunaMalladi
2	Guest Lecture – IoT and Applications of	23/02/2018	1 days	55	Mr.Naveen Takeoff, Tirupati
3	Guest Lecture – Technovations	04/02/2019	1 day	65	Mr.K.VenkataKamesh, Sri Vignan Technologies, Tirupati
4	ERDL–2 Day workshop on P-Spice	8/03/2019-9/3/2019	2 days	82	DrK Durgaprasad

Projects Completed

S.No	Roll No.	Name of the Student	Name of the Supervisor	Project Title	Domain Type	Factors to which it is covered(Environment, Ethics, cost, safety, standards)
1	15G01A0444	P M ASHA	Dr. N. Sudhakar Reddy	RETINAL VESSEL SEGMENTATION USING MINIMUM SPANNING SUPERPIXEL TREE DETECTOR	Image processing	Environment
	15G01A0461	V P LALLI				
	15G01A0437	M ROHINI				
	15G01A0451	R AKSHITHA				
2	15G01A0424	K O KARTHIKEYAN	Mr.P.P.Nagaraja Rao	FOOD RECOGNITION AND CALORIE EXTRACTION USING BAG-OF-SURF AND SPATIAL PYRAMID MATCHING METHODS	Image processing	Environment
	15G01A0438	M AJITHKUMAR				
	15G01A0429	K BHARGAV MANI SAI RAM				
	15G01A0423	K LATHISH KUMAR				
3	15G01A0420	G LAILA	Mr. S. Venkata kiran	GOOGLE VOICE ASSISTANT CONTROLLED HOME AUTOMATION	Cloud computing	Environment, safety
	15G01A0443	P BALA GANESH				
	15G01A044	P				

S.No	Roll No	Name	Guide	Project Title	Domain	Remarks
		5 UMAMAHESWAR REDDY				
	15G01A0416	G DHATHRI				
	15G01A0411	C SHYAMALI				Cost
	15G01A0412	D R G AAKANKSHA		REAL TIME VIDEO ENHANCEMENT USING GRAPHICAL PROCESSING UNIT	Video processing	
	16G05A0403	K GOVARDHAN	Mr. C. Kumar			
	15HT1A0401	C REVANTH KUMAR				
4						
	15G01A0430	K LAVANYA				Environment, cost, safety
	15G01A0431	K SUNITHA	Mr. K.D. Mohana Sundaram	Image Analysis for MRI Based Brain Tumor Detection and Feature Extraction Using Biologically Inspired BWT and SVM	Image processing	
	15G01A0434	M MAHENDRA				
	153F1A0409	P PRASAD				
6	15G01A0413	D RAMYA		DEVELOPMENT OF SMART DEVICE FOR GESTURE TO SPEECH CONVERSION FOR THE MUTE COMMUNITY	Soft computing	Environment
	15G01A0446	P BHAVANA	Mrs. A. Mahesh Reddy			
	15G01A0406	B SIVA SANKARI				
	15G01A0462	V PAVITHRA				
7	15G01A0439	N MUNISANKAR		A Joint Sparse and Low-Rank Decomposition for Pan sharpening of Multispectral Images	Image processing	Safety
	15G01A0407	B SARATH KUMAR	Mr.N.Anil Kumar			
	15G01A0450	R PRAVEEN				
	153F1A0403	D S JAGANNATHAM				
8	15G01A0453	S UDAYAKUMAR		IoT BASED MAINTENANCE AND MONITORING OF AGRICULTURAL FACILITIES	IoT	Environment, cost, safety
	15G01A0427	K YUVARAJU	Mr. A.S. Sai Puneeth Theja			
	15G01A0464	VEERI VINISHA				
	15G01A0442	N SANDEEP KUMAR				
9	15G01A0457	T ROJA	Mrs. D. S. Vanaja	VOICE CONTROLLED	Embedded, IoT	Environment, cost, safety

	Roll No	Name	Guide	Project Title	Domain	Considerations
	15G01A0419	G ANURADHA		PICK AND PLACE ROBOT WITH VIDEO CAMERA USING AN ANDROID APPLICATION		
	15G01A0418	G MURALIDHARAN				
	153F1A0404	K MURALIMOHAN				
10	15G01A0435	M V GIRIJA	Mr. M. Tulasi Ram	IR BASED AUTOMATIC PARKING SLOT INDICATOR USING 8051 MICROCONTROLLER	Embedded system	Environment, cost
	15G01A0449	P KARTHIK				
	15G01A0447	P THARUN KUMAR				
	153F1A0414	T V MEGHANADAM				
11	15G01A0458	T VINOD	Mr. M. Arun Kumar	Aadhar based Electronic Voting Machine using Arduino	Embedded	Environment, cost, safety
	15G01A0422	K KUMARESAN				
	15G01A0441	N KAVITHA				
	15G01A0456	S HINDU				
12	15G01A0428	K LOKESWARI	Mrs. A. Amala	Contrast Enhancement and Feature Extraction Algorithms of Finger Knuckle Print Image for Personal Recognition	Image processing	Environment, cost, safety
	15G01A0402	A LOKESH				
	15G01A0463	V N RAKESH				
	15G01A0455	S MUZEEB				
13	153F1A0405	M DILLIRANI	Ms. D. Moulika	ACTIVE PLANT WALL FOR GREEN INDOOR CLIMATE BASED ON CLOUD AND IoT	IoT	Environment, cost
	153F1A0406	N NANDHINI				
	153F1A0402	D SASI KUMAR				
	153F1A0413	T P SANGEETHA				
14	15G01A0421	K HAREESH	Mrs. G. Sumalatha	Riesz Fractional Based Model for Enhancing License Plate Detection and Recognition	Wireless Sensor	Environment, cost, standards
	15G01A0408	C E MANIVANNAN				
	15G01A0404	B RAJASEKHAR				
	15G01A0440	N DILEEP KUMAR				
15	15G01A0405	B SAI KUMAR	Mr. S. Rajesh Kumar	IMPROVING THE MAMMOGRAM IMAGES BY INTELLIGIBILITY MAMMOGRAM ENHANCEMENT	Image processing	Ethics, standards
	15G01A0410	C VIJAYAN				
	15G01A0414	D VEERA REDDY				

	Roll No	Name	Guide	Project Title	Domain	Factors
	15G01A0415	E NAVEEN		METHOD		
16	15G01A0417	G HARINI	Mr. T. V. A. Bhanu Prakash	A GPS-GSM PREDICATED VEHICLE TRACKING SYSTEM, MONITORED IN GOOGLE MAPS	IoT, Telecommunication	Environment, cost, safety
	15G01A0403	B NALINI				Environment
	15G01A0436	M MASTHAN				
	15G01A0448	P SOMASEKHAR				
1			Dr. N. Sudhakar Reddy	RETINAL VESSEL SEGMENTATION USING MINIMUM SPANNING SUPERPIXEL TREE DETECTOR	Image processing	Environment
	15G01A0444	P M ASHA				
2	15G01A0461	V P LALLI	Mr.P.P.Nagaraja Rao	FOOD RECOGNITION AND CALORIE EXTRACTION USING BAG-OF-SURF AND SPATIAL PYRAMID MATCHING METHODS	Image processing	Environment, safety
	15G01A0437	M ROHINI				
	15G01A0451	R AKSHITHA				
	15G01A0424	K O KARTHIKEYAN				
3	15G01A0438	M AJITHKUMAR	Mr. S. Venkata kiran	GOOGLE VOICE ASSISTANT CONTROLLED HOME AUTOMATION	Cloud computing	Cost
	15G01A0429	K BHARGAV MANI SAI RAM				
	15G01A0423	K LATHISH KUMAR				
	15G01A0420	G LAILA				
4	15G01A0443	P BALA GANESH	Mr. C. Kumar	REAL TIME VIDEO ENHANCEMENT USING GRAPHICAL PROCESSING UNIT	Video processing	Environment, cost, safety
	15G01A0445	P UMAMAHESWAR REDDY				
	15G01A0416	G DHATHRI				
	15G01A0411	C SHYAMALI				
5	15G01A0412	D R G AAKANKSHA	Mr. K.D. Mohana Sundaram	Image Analysis for MRI Based Brain Tumor Detection and Feature Extraction Using Biologically Inspired BWT and SVM	Image processing	Environment
	16G05A0403	K GOVARDHAN				
	15HT1A0401	C REVANTH KUMAR				
	15G01A0430	K LAVANYA				
6	15G01A0431	K SUNITHA	Mrs. A. Mahesh	DEVELOPMENT OF SMART	Soft computing	
	15G01A043	M MAHENDRA				

	Roll No	Name	Guide	Project Title	Domain	Mapping
	4		Reddy	DEVICE FOR GESTURE TO SPEECH CONVERSION FOR THE MUTE COMMUNITY		Safety
	153F1A0409	P PRASAD				
	15G01A0413	D RAMYA				
7	15G01A0446	P BHAVANA	Mr.N.Anil Kumar	A Joint Sparse and Low-Rank Decomposition for Pan sharpening of Multispectral Images	Image processing	Environment, cost, safety
	15G01A0406	B SIVA SANKARI				
	15G01A0462	V PAVITHRA				
	15G01A0439	N MUNISANKAR				
8	15G01A0407	B SARATH KUMAR	Mr. A.S. Sai Puneeth Theja	IoT BASED MAINTENANCE AND MONITORING OF AGRICULTURAL FACILITIES	IoT	Environment, cost, safety
	15G01A0450	R PRAVEEN				
	153F1A0403	D S JAGANNATHAM				
	15G01A0453	S UDAYAKUMAR				
9	15G01A0427	K YUVARAJU	Mrs. D. S. Vanaja	VOICE CONTROLLED PICK AND PLACE ROBOT WITH VIDEO CAMERA USING AN ANDROID APPLICATION	Embedded, IoT	Environment, cost
	15G01A0464	VEERI VINISHA				
	15G01A0442	N SANDEEP KUMAR				
	15G01A0457	T ROJA				
	15G01A0419	G ANURADHA				
10	15G01A0418	G MURALIDHARAN	Mr. M. Tulasi Ram	IR BASED AUTOMATIC PARKING SLOT INDICATOR USING 8051 MICROCONTROLLER	Embedded system	Environment, cost, safety
	153F1A0404	K MURALIMOHAN				
	15G01A0435	M V GIRIJA				
	15G01A0449	P KARTHIK				
11	15G01A0447	P THARUN KUMAR	Mr. M. Arun Kumar	Aadhar based Electronic Voting Machine using Arduino	Embedded	Environment, cost, safety
	153F1A0414	T V MEGHANADAM				
	15G01A0458	T VINOD				
	15G01A0422	K KUMARESAN				
	15G01A044	N KAVITHA				Environment, cost

12	1		Mrs. A. Amala	Contrast Enhancement and Feature Extraction Algorithms of Finger Knuckle Print Image for Personal Recognition	Image processing	
	15G01A0456	S HINDU				
	15G01A0428	K LOKESWARI				
	15G01A0402	A LOKESH				
13	15G01A0463	V N RAKESH	Ms. D. Moulika	ACTIVE PLANT WALL FOR GREEN INDOOR CLIMATE BASED ON CLOUD AND IoT	IoT	Environment, cost, standards
	15G01A0455	S MUZEEB				
	153F1A0405	M DILLIRANI				
	153F1A0406	N NANDHINI				
14	153F1A0402	D SASI KUMAR	Mrs. G. Sumalatha	Riesz Fractional Based Model for Enhancing License Plate Detection and Recognition	Wireless Sensor	Ethics, standards
	153F1A0413	T P SANGEETHA				
	15G01A0421	K HAREESH				
	15G01A0408	C E MANIVANNAN				
	15G01A0404	B RAJASEKHAR				
15	15G01A0440	N DILEEP KUMAR	Mr. S. Rajesh Kumar	IMPROVING THE MAMMOGRAM IMAGES BY INTELLIGIBILITY MAMMOGRAM ENHANCEMENT METHOD	Machine learning Image processing	Environment
	15G01A0405	B SAI KUMAR				
16	15G01A0410	C VIJAYAN	Mr. T. V. A. Bhanu Prakash	A GPS-GSM PREDICATED VEHICLE TRACKING SYSTEM, MONITORED IN GOOGLE MAPS	IoT, Telecommunication	Environment
	15G01A0414	D VEERA REDDY				
	15G01A0415	E NAVEEN				
	15G01A0417	G HARINI				
	15G01A0403	B NALINI				Environment, safety
	15G01A0436	M MASTHAN				
	15G01A0448	P SOMASEKHAR				
1			Dr. N. Sudhakar Reddy	RETINAL VESSEL SEGMENTATION USING MINIMUM SPANNING SUPERPIXEL TREE DETECTOR	Image processing	Cost
	15G01A0444	P M ASHA				
	15G01A0461	V P LALLI				

2	15G01A0437	M ROHINI	Mr.P.P.Nagaraja Rao	FOOD RECOGNITION AND CALORIE EXTRACTION USING BAG-OF-SURF AND SPATIAL PYRAMID MATCHING METHODS	Image processing	Environment, cost, safety
	15G01A0451	R AKSHITHA				
	15G01A0424	K O KARTHIKEYAN				
	16G01A04E8	Y Bharath Kumar Reddy				

Placement Success Meet

With the effort put forth by the Training and placement (TAP) department to make the IV Year students recruit by the companies, even before graduation has been successfully achieved. The Training and placement department organized this event to convey the TAP achievements and training programs conducted to make the student place in a reputed IT companies.

In this event recruited students along with their parents graced the occasion.

College Officials including TPO, various Department HODs and Vice-Chairman- Mr. Balaji V. Ravuri congratulated the students for their impeccable performance in the placements.

Chief Guest- Mr. P. Jaya Prakash and Guest of Honor - Mrs. C. Bala Saraswathi expressed their happiness towards the placements. In addition, Mr. P. Jaya Prakash concur that getting job in this competitive world after graduation is a hectic, it is fortunate that the students got the job before entering in to the real world.

On sharing parents views feedback, they feel very happy proud with the placements and the college. Students also shared their experiences on getting job and gave their perspective. The event concluded by felicitating parents.

Event Type	Success Meet
Title of the Event	Placement Success Meet – 2K18
Date	12/05/2019
Event Duration	1 Day
Chief Guest	Mr. P. Jaya Prakash, Development Chairman, Govt. Hospital, Puttur
Guest of Honor	Mrs. C. Bala Saraswathi, Vedavyasa Educational Institutions, Puttur
Faculty Coordinator	Mr. K.Vijaya Bhaskar, TAP Coordinator-EEE Mr. M. Naveen, TAP Coordinator -CIVIL Mr. M.Arun Kumar, TAP Coordinator-ECE Mr. R.T.Sarath Babu, TAP Coordinator-MECH Mr. G. Venkatesh, TAP Coordinator-CSE

ప్రతి విద్యార్థికీ కృషి, పట్టుదల అవసరం

Tie-ups with organization

- Collaborative MOU's with companies such as Infosys, Cyient, Wipro, Zenopsys & ERDL not only help us remain at the forefront of technological advances, but also ensure that we keep pace with employers' changing expectations.

Industry persons visited (Placement and Training)

S.NO	Name of the event/workshop/seminar/	Date of event	Duration	Number of students participants	Name of the industrial persons with details
1	Tech Mahindra- Business management	3/01/2018	1 days	72	MrNagarjunaMalladi
2	Guest Lecture – IoT and Applications of	23/02/2018	2 days	55	Mr.Naveen Takeoff, Tirupati
5	Guest Lecture – Technovations	04/02/2019	1 day	65	Mr.K.VenkataKamesh, Sri Vignan Technologies, Tirupati
6	ERDL–2 Day workshop on P-Spice	8/03/2019-9/3/2019	2 days	82	DrK Durgaprasad
10	4 days' workshop On Basic Electronic circuit Components	21.06.2018-23.06.2018	3 day	76	Mr. R.Siva Kumar Mr. J.Mani

Training and Placement Events

S.No	Name of the Training/ Event	Name of the organization	Name (s) of the resource person(s)	duration	No of days/ Hours	Targeted students
1	Aptitude Training Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. Kiran Naik 2. Mr. A Rajesh Kumar 3. Ms. K Vaijayanthi	28-01-2019-02-02-2019	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
2	Verbal Training Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. A srinivasa Reddy 2. Mr. David Lijo 3. Mr. Joseph	25-02-2019-02-03-2019	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil
3	Technical Training on PYTHON Phase-2 (General)	Seventh Sense Talent Solutions, Bangalore	1. Mr. M Chadhu Varma 2. Mr. Noel 3. Mr. Vikram Kumar	22-04-2019-27-04-2019	6 days/36 Hrs	III ECE, CSE, EEE, Mech, Civil

SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING & TECHNOLOGY

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